

SPECIAL STRUCTURAL TESTING and INSPECTION SCHEDULE

This Special Structural Testing and Inspection Schedule is submitted as a condition for permit issuance in accordance with the Special Inspection and Structural Testing requirements of the 2006 International Building Code as adopted by the current Minnesota State Building Code. It includes a schedule of Special Inspection services applicable to this project and the identity of agencies to be retained for conducting these inspections and tests.

Project Name: ______ Project No: ______

Project Location: Permit No: (1)

This schedule to be filled out by SER prior to completion of the ACKNOWLEDGMENTS section.						
Project Section and/or IBC Section (2)	Description (3)	Inspector Type (4)	Report Frequency	Inspection Frequency	Assigned Firm (5)	

The Special Inspector shall keep records of all inspections and shall furnish inspection reports to the Building Official, the Architect and Structural Engineer of Record. Discrepancies shall be brought to the immediate attention of the Contractor for correction. If such discrepancies are not corrected, the discrepancies shall be brought to the attention of the Building Official, the Architect and SER. The Special Inspection program does not relieve the Contractor of his or her responsibilities. Interim reports shall be submitted to the Building Official the Architect and SER. Final report of Special Inspections documenting completion of all required Special Inspections, testing and correction of any discrepancies noted in the inspections shall be submitted prior to issuance of a Certificate of Use and Occupancy.

⁽¹⁾ Permit No. to be provided by the Building Official

⁽²⁾ Use project specification section number and/or IBC section number.

⁽³⁾ A description of the item being inspected or tested

⁽⁴⁾ Special Inspector – Technical (SIT), Special Inspector - Structural

⁽⁵⁾ Firm contracted to perform services

ACKNOWLEDGMENTS

OWNER:			
Firm	Print Name	Signature	Date
CONTRACTOR:			
Firm	Print Name	Signature	Date
ARCHITECT:			
Firm	Print Name	Signature	Date
SER:			
Firm	Print Name	Signature	Date
SI-S:			
Firm	Print Name	Signature	Date
SI-T:			
Firm	Print Name	Signature	Date
SI-T:			
Firm	Print Name	Signature	Date
TA:			
TA:	Print Name	Signature	Date
FABRICATOR:	Print Name	Signature	Date T
FABRICATOR:	Print Name	Signature	Date
Firm	Print Name	Signatura	Date
EGEND: SER = Structural Engineer of Rec		Signature SI-S = Special Inspector – Structural TA = T	esting Agency F = Fabricator
	or building official, the individual names of a $\underline{\mathbf{ACC}}$		rk they intend to observe shall be identified

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